

**Search Notes****Application/Control No.**

09/830,992

**Examiner**

Laura L. Stockton, Ph.D.

**Applicant(s)/Patent under Reexamination**

LUBISCH ET AL.

**Art Unit**

1626

**SEARCHED**

Class	Subclass	Date	Examiner
548	306.1 309.7 310.7	8/16/2001	LLS
514	394 211.08	8/17/2001	LLS
514	254.06 316	8/17/2001	LLS
514	322	8/17/2001	LLS
540	575	8/17/2001	LLS
544	370	8/17/2001	LLS
546	187 199	8/17/2001	LLS
above	updated	4/1/2002	LLS
above	updated	11/29/2002	LLS
above	updated	3/12/2003	LLS
above	updated	9/5/2003	LLS
548	306.1	7/3/2007	LLS
548	309.7	7/3/2007	LLS
548	310.7	7/3/2007	LLS

**INTERFERENCE SEARCHED**

Class	Subclass	Date	Examiner

**SEARCH NOTES  
(INCLUDING SEARCH STRATEGY)**

	DATE	EXMR
STN CAS ONLINE (see search history printout)	6/27/2001	LLS
Inventor search on PALM EXPO	11/29/2002	LLS
STN CAS ONLINE (see search history printout)	7/3/2007	LLS
Spoke to SPRE Wm. Dixon concerning ODP over 11/536,994 Mr. Dixon said to make ODP based on Abbott being Assignee in instant	7/5/2007	LLS
cont'd application since October 2003 Therefore, common assignee.	7/5/2007	LLS

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SEARCHED			
Class	Sub.	Date	Exmr.
548	306.1	8/16/01	888
	309.7		
	310.7		
514	394		
540	575	8/17/01	
544	37.0		
546	187		
	199		
514	211.08		
	254.06		
	316		
	322		
Search updated	4/1/02	888	
Search updated	11/27/02	888	
Search updated	3/12/03	888	
Search updated	9/5/03	888	

SEARCH NOTES (INCLUDING SEARCH STRATEGY)		
STN	CAS	Date
ONLINE		6/27/01 888

Chemical structure: A central carbon atom is bonded to a phenyl group (benzene ring) and an amino group (-NH<sub>2</sub>). A double-headed arrow connects the central carbon to another carbon atom, which is bonded to an oxygen atom (forming a carbonyl group) and an N-methyl group (-CH<sub>3</sub>).

Searcher  
Search on  
PALM expo

11/29/02 888

INTERFERENCE SEARCHED			
Class	Sub.	Date	Exmr.

OUTSIDE)